

LAST - (Untitled-1)

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Drafts

- ISRA:
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- Pending
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 - L2: (1510) differential adj amplifier and gain adj control and current adj source
 - L3: (1150) 2 and bias
 - L4: (533) 3 and resistor and switch
 - L5: (145) 4 and adj
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DB 18-0520 13-24 1500 14:00 00:00:00 2014-05-20 10:45

Only selected DR

4 and serials

Document ID	Issue Date	Paper	Title	Current DR	Current Ref	Retrieval Classif	Inventor	SL	C	P	R	E
1	US 20040195917 A1	20041007	62 Adaptive radio transceiver with floating MOSFET capacitors	307/109			Roougaran, Ahmadreza et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20040189382 A1	20040930	40 Gain control methods and systems in an amplifier assembly	330/129			Dauphine, Leonard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 20040183769 A1	20040923	60 Graphics digitizer	345/99			Schreyer, Earl et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 20040166804 A1	20040826	62 Adaptive radio transceiver with a power amplifier	455/20			Moloudi, Shervin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 20040166803 A1	20040826	62 Adaptive radio transceiver with a power amplifier	455/20			Moloudi, Shervin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 20040108993 A1	20040610	11 Wideband variable gain amplifier with high linearity operating in switch mode	330/51	330/278		Cho, Young-Ho et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 20040105033 A1	20040603	40 Amplifier assembly including variable gain amplifier, parallel programmable amplifiers, and AGC	340/670	340/707		Dauphine, Leonard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	US 20040104771 A1	20040603	40 GAIN CONTROL METHODS AND SYSTEMS IN AN AMPLIFIER ASSEMBLY	330/129			Dauphine, Leonard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	US 20040092236 A1	20040513	25 Semiconductor integrated circuit device and wireless communication system	455/118	330/254; 375/297; 455/73		Ito, Kiyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	US 20040090267 A1	20040513	18 High-frequency power amplification electronic part and wireless communication system	330/133			Nagamori, Hiroyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	US 20040066236 A1	20040408	33 Variable inductor, oscillator including the variable inductor and antenna and inductor variable joint structure	330/302			Fujimoto, Ryuchi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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